

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A beneficial material for medical application in association with a substrate comprising:
 - a support material comprising at least one material chosen from Nasicon, Cu-Nasicon, Ag-Nasicon, Au-Nasicon, and combinations thereof;
 - a reactive material associated with the support material;wherein the reactive material is selected from the group comprising water insoluble peroxides.
2. (Cancelled).
3. (Previously Presented) The beneficial material of claim 1 wherein the substrate comprises a paste.
4. (Original) The beneficial material of claim 1 wherein the water insoluble peroxides comprise one of the group consisting of: MgO₂, BaO₂, SnO₂, AgO, CaO₂, CuO₂ and ZnO₂.
5. (Withdrawn) The beneficial material of claim 1 wherein the water insoluble excess oxygen containing compounds comprise one of the group consisting of perovskites of La₂NiO_{4+δ}, La₂CuO_{4+δ}, CeNiO_{4+δ}, and Ce₂CuO_{4+δ}.
6. (Withdrawn) A wound healing device comprising:
 - a substrate capable of association with a wound of a human or other animal said substrate comprising at least one material chosen from Nasicon, polymer membranes, ionomers, Cu-Nasicon, Cu-polymer membrane, Ag-Nasicon, Ag-polymer membranes, Au-Nasicon, Au-polymer membranes, I₂-Anion membrane, Br₂-Anion membranes, and combinations thereof; and

- a reactive material associated with the substrate, wherein the reactive material is selected from the group comprising comprises water insoluble peroxides and water insoluble excess oxygen containing compounds.

7. (Withdrawn) The wound healing device of claim 6 wherein the substrate comprises one of a woven pad and a gauze pad.

8. (Withdrawn) A method of incorporating a beneficial material to a fluid or semi-solid substrate comprising the steps of:

- providing a fluid or semi solid substrate;
- providing the beneficial material; and
- mixing the beneficial material within the substrate, wherein the beneficial material is insoluble selected from the group comprising water insoluble peroxides and water insoluble excess oxygen containing compounds.

9. (Withdrawn) The method of claim 8 further comprising the step of granulating the beneficial material.

10. (Withdrawn) The method of claim 9 wherein the substrate may comprise one of the group consisting of paint, epoxy, adhesive, glue and tar.

11-14 (Cancelled).

15. (Withdrawn) A beneficial material for medical application in association with a substrate comprising:

- a support material; and
- a water insoluble reactive material associated with the support material,
wherein the reactive material comprises at least one peroxide chosen from MgO₂, BaO₂, SnO₂, AgO, CaO₂, CuO₂ and ZnO₂.

16. (Withdrawn) A beneficial material for medical application in association with a substrate comprising:

- a support material; and
- a reactive material associated with the support material,

wherein the reactive material comprises at least one water insoluble excess oxygen containing compound chosen from perovskites of $\text{La}_2\text{NiO}_{4+\delta}$, $\text{La}_2\text{CuO}_{4+\delta}$, $\text{CeNiO}_{4+\delta}$, and $\text{Ce}_2\text{CuO}_{4+\delta}$.

17. (Currently Amended - Withdrawn) A wound healing device comprising:

- a substrate capable of association with a wound of a human or other animal;
- a support material comprising at least one material chosen from Nasicon, Cu-Nasicon, Ag-Nasicon, Au-Nasicon, and combinations thereof; and
- a water insoluble reactive material associated with the substrate support material, wherein the reactive material comprises at least one peroxide chosen from MgO_2 , BaO_2 , SnO_2 , AgO , CaO_2 , CuO_2 and ZnO_2 .

18. (Withdrawn) A wound healing device comprising:

- a substrate capable of association with a wound of a human or other animal; and
- a reactive material associated with the substrate, wherein the reactive material comprises at least one water insoluble excess oxygen containing compound chosen from perovskites of $\text{La}_2\text{NiO}_{4+\delta}$, $\text{La}_2\text{CuO}_{4+\delta}$, $\text{CeNiO}_{4+\delta}$, and $\text{Ce}_2\text{CuO}_{4+\delta}$.

19. (Withdrawn) A method of incorporating a beneficial material to a fluid or semi-solid substrate comprising the steps of:

- providing a fluid or semi solid substrate;
- providing the beneficial material; and
- mixing the beneficial material within the substrate, wherein the beneficial material is water insoluble and comprises at least one peroxide chosen from MgO_2 , BaO_2 , SnO_2 , AgO , CaO_2 , CuO_2 and ZnO_2 .

20. (Withdrawn) A method of incorporating a beneficial material to a fluid or semi-solid substrate comprising the steps of:

- providing a fluid or semi solid substrate;
- providing the beneficial material; and
- mixing the beneficial material within the substrate, wherein the beneficial material comprises at least one water insoluble excess oxygen containing compound chosen from perovskites of $\text{La}_2\text{NiO}_{4+\delta}$, $\text{La}_2\text{CuO}_{4+\delta}$, $\text{CeNiO}_{4+\delta}$, and $\text{Ce}_2\text{CuO}_{4+\delta}$.

21. (Withdrawn) The beneficial material of claim 1 wherein the substrate comprises putty.

22. (Withdrawn) The beneficial material of claim 1 wherein the substrate comprises, epoxy.

23. (Withdrawn) The beneficial material of claim 1 wherein the substrate comprises adhesive.

24. (Withdrawn) The beneficial material of claim 1 wherein the substrate comprises a spray.